SUBMIT IN TRIPLICATES

(Other instructions on verse side)

s Mahagehent

5. LEASE DESIGNATION AND

OIL & GAS OPERATIONS

UNITED STATES	re
DEPARTMENT OF THE INTERIOR	

WEIGHT PER FOOT

20#

10.5#

GEOLOGICAL	SURVEY		U 38359 May 10 1997
APPLICATION FOR PERMIT TO DE	RILL, DEEPEN, OR PLUG I	BACK	6. IF INDIAN, ALLOTTEE DEPTRIBE NAME
DRILL DE b. TYPE OF WELL OIL WELL OAS WELL OTHER	EPEN PLUG BA		7. UNIT AGREEMENT NAME CISCO Unit 8. FARM OR LEASE NAME
2 NAME OF OPERATOR			Federal
Dyco Petroleum Corporation	303-893-1062		9. WELL NO.
3. ADDRESS OF OPERATOR			Cisco Fed. #1
1515 Arapahoe, Suite 210, Den	ver, CO 802 0 2		10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WELL (Report location clearly and in accord	lance with any State requirements.*)		
2085' FNL, 534' FEL Section 10)		11. SEC., T., E., M., OR BLK. AND SURVEY OR AREA
At proposed prod. zone Approximately same			Sec.10, T20S, R21E, SLB&M
14. DINTANCE IN MILES AND DIRECTION FROM NEAREST TOW 21 miles Northerly from Hiway			Grand Utah
15. DISTANCE FROM PROPOSED* LUCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to pearest drig. unit line, if any)	16. NO. OF ACRES IN LEASE		OF ACRES ASSIGNED HIS WELL 40
18. DINTANCE FROM PROPOSED LUCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.	19. PROPOSED DEPTH 3500 +	20. ROTA	RY OR CABLE TOOLS Rotary
21. ELEVATIONS (Show whether DF, RT, GR, etc.) 5527 G.D.			22. APPROX. DATE WORK WILL START* May 15, 1982
23. PROPOSE	D CASING AND CEMENTING PROGR	AM	

EXHIBITS ATTACHED

SIZE OF HOLE

8 3/4"

174"

- Location and elevation plat
- Ten-point compliance program
- The blow-out preventer diagram

SIZE OF CASING

711

- Multi-point requirements for APD
- Route and distance map
- Access road and radius map
- G Drill pad layout
- Drill rig layout
- Production facility layout Ι
- Water arrangement J
- Surface rehabilitation
- Designated representative

Grand County Road Application

500+ above Dakota

QUANTITY OF CEMENT

Circulate cement to surface

Drill pad cross sections

BLM NATIONWIDE BOND

56-0130-11471-80-1

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

Operator's Representative

SETTING DEPTH

2001

JUN 1 0 1982

(This space for Federal or State office use)

PERMIT NO.

E. W. Guynn District Oil & Gas Supervisor

DATE

APPROVED BY

NOTICE OF APPROVAL

CONDITIONS OF APPROVAL ATTACHED TO OPERATOR'S COPY

FLARING OR VENTING OF GAS IS SUBJECT TO NTL 4-A **DATED 1/1/80**

MINERALS, MANAGEMENT, SERVICE OIL & GAS OPERATIONS RECEIVED

Identification No. 295-82

JUN 8 1982
United States Department of the Interior SALT LAKE CITY, UTAH Minerals Management Service
2000 Administration Building
1745 West 1700 South
Salt Lake City, Utah 84104-3884

NEPA CATEGORICAL EXCLUSION REVIEW

Date	District Supervisor OIL & GAS SUPERVIS
JUN 0 8 1982	Maille FOR E. W. GUYNN
I concur	
Date Prepared	Environmental Scientist
6-1-87	Min in blances
and, therefore, does not represent an exce	cption to the categorient gariagions.
I have reviewed the proposal in accordance review guidelines. This proposal would no	ot involve any significant effects
	•
Beverlyta	Ulis 11
Doul-Brow	in ism mode
Les Bende	- Uygo petrollum
Participants Inaly Ham	sen mms-Ugnal
Field Inspection	
FIELD INSPECTION Date 5-27-82	2_
Date Project Submitted	
	- /
Well No. 180 Feed Lease N	
Project Location 2085 ENL SS	OTH EN CORINTONS DOLE
Project Type Coaccell-Cu	ublant
Operator Dato Datroku	m
PROJECT IDENTIFICATION	

CATEGORICAL EXCLUSION REVIEW INFORMATION SOURCE

Criteria	Corre- spondence	al/State A	Meeting	Local and private correspondence	Previous NEPA	Other studies and	Staff expertise	Onsite inspection (date)	Other
516 DM 2.3.A	(date)	(date)	(date)	(date)	NEPA	reports	expercise	5-27-82	Other
Public health and safety	6-2-82						2	2,46	
Unique charac- teristics	,						2	246	
Environmentally controversial					·		2	246	
Uncertain and unknown risks							2	24,6	
Establishes precedents							Z	246	
Cumulatively significant	,						2	246	
National Register	1								(
Endangered/ threatened species	/								
Violate Federal, State, local, tribal law									

CATEGORICAL EXCLUSION REVIEW COMMON REFERENCE LEGEND

- 1. Surface Management Agency Input
- Reviews Reports, or information received from Geological Survey (Conservation Division, Geological Division, Water Resource Division, Topographic Division)
- Lease Stipulations/Terms
- 4. Application Permit to Drill
- 5. Operator Correspondence
- 6. Field Observation
- 7. Private Rehabilitation Agreement

Rammandal Shaclations for Deco Production for this cellbe painted A Color to bland In with the making Surraindings. 2. Mich Cages Cert Rugsed Instend Of Desire Burn pita 3. Location will be reduced to 15 ariso. Typoit will be placed on the South 5. Praceofin froities will be phose on the north east edge of the Lastion. Existing paces roods to maintransmission J. ADDenny will sollice to Blus Surforde St, Defertions



United States Department of the Interior

IN REPLY REFER TO 3109 (U-068)

BUREAU OF LAND MANAGEMENT Moab District Grand Resource Area P.O. Box M Moab, Utah 84532

JUN 6 = 1982

ACTING Frey R. Jans

Memorandum

To:

Oil & Gas Office, Minerals Management Service

P.O. Box 1037

Vernal, Utah 84078

From:

Area Manager, Grand

Subject:

Application to Drill (APD)

Dyco #1, U-38359

Section 10, T. 20 S., R. 21 E.

Grand County, Utah

On May 27, 1982 a representative from this office met with Cody Hansen, Minerals Management Service (MMS), and L.C. Bender, agent of the Dyco Petroleum Corp. for an inspection of the above referenced location. Subject to the attached conditions and written approval from MMS, I am approving the surface management portion of the Application for Permit to Drill.

The archaeological requirement has been fulfilled on this location. No threatened or endangered flora or fauna are indicated in the area.

Please forward the enclosed information to Dyco Petroleum Corp.

Enclosures (4)

1-Reclamation Procedures

2-Seed Mixture

3-Suggested Colors - Productions Facilities

4-Class III Road Standards



Compar Dyco Petroleum Well: Cisco Fed. #1

Section: 10, T. 20S., R. 21E.

ADDITIONS TO THE MULTIPOINT SURFACE USE PLAN AND RECLAMATION PROCEDURES

CONSTRUCTION:

- 1). The operator or his contractor will contact the Grand Resource Area Office in Moab, Utah (phone (801) 259-6111) 48 hours prior to beginning any work on public land.
- 2). The dirt contractor will be furnished with an approved copy of the surface use plan and any additional BLM stipulations prior to any work.
- 3). Use of water from sources such as wells, springs, streams or stock ponds for activities associated with this well will be approved, prior to use, by the agency or individual holding the water right.
- 4). If subsurface cultural material is exposed during construction, work in that spot will stop immediately and the Grand Resource Area Office will be contacted. All employees working in the area will be informed by the operator that they will be subject to prosecution if they are caught disturbing archaeological sites or picking up artifacts. Salvage or excavation of identified archaeological sites will only be done if damage occurs.
- 5). Improvement to the existing road will not be necessary.

New road construction will be limited to an allowable travel surface width of 16 feet. For construction design and survey refer to class III road standards attachment.

Trees will be saved along the route and used for rehabilitation if well is non productive.

Surface disturbance and vehicular travel will be limited to the approved location and approved access route. Any additional area needed will be approved in advance.

Surfacing material will not be placed on the access road or location without prior BLM approval.

- 6. Location: will be reduced to 150×150 feet, pit will be reduced to $50 \times 30 \times 8$ feet deep. Access from the north.
- 7. The top 8 inches of soil material will be removed from the location and stockpiled on the South East side of the location. Topsoil will be reserved in place.

- 8. The reserve pit will not be lined with commercial bentonite or plastic. Keyway. The reserve pit banks will be 1.5 to 2.0 feet above pad and constructed in 8" lifts, machinery compacted, and sufficiently wide for equipment to pass over.
- 9. Three sides of the reserve pit will be fenced before drilling starts. The fourth side will be fenced as soon as the drilling is completed. The fence will be kept in good repair while the pit is drying. The fence will be 4 strands barbed wire 36-42 inches tall.

PRODUCTION

- 1. The reserve pit and that portion of the location and access road not needed for production or production facilities will be reclaimed in the methods described in the rehabilitation section. All of the stockpiled topsoil will be used in reclaiming the unused areas.
- 2. All above-ground production facilities will be painted using the attached suggested colors.
- 3. The access will be to the design of a class III road.

REHABILITATION

- 1. Immediately upon completion of drilling, the location and surrounding area will be cleared of all debris resulting from the operation.

 All trash will be disposed of in the trash cage. Non-burnable debris will be hauled to a local town dump site.
- 2. The operator or his contractor will contact the Grand Resource Area BLM Office in Moab, Utah, phone (801) 259-6111, 48 hours prior to starting rehabilitation work that involves earthmoving equipment and upon completion of restoration measures.
- 3. Before any dirt work to restore the location takes place, the reserve pit must be completely dry and any trash (barrels, metal etc.) it contains must be removed from public lands.
- 4. All disturbed areas will be recontoured to blend as nearly as possible with the surrounding area.
- 5. The stockpiled topsoil will be evenly distributed over the disturbed area.
- 6. The disturbed areas will be scarified with the contour to a depth of 10 inches. Do not smooth pads out, leave a roughened surface.
- 7. Seed will be (broadcast/drilled) at a time to be specified by the BLM with the following seed prescription. When broadcast seeding, a harrow or some such implement will be dragged over the seeded area to assure seed cover.
- 8. After seeding is complete the stockpiled trees will be scattered evenly over the disturbed areas and walked down with a dozer. The access will be blocked to prevent any use/vehicle use.
- 9. Waterbars will be used on all sloping surfaces as shown below:

<u>Grade</u>	<u>Spacing</u>
2% 2-4% 4-5% +5%	200 feet spacing 100 feet spacing 75 feet spacing 50 feet spacing

10. Due to the critical deer winter range in the area of the location, rehabilitation will be finished within 90 days after plugging and abandonment. If production is obtained, rehabilitation of the non-production areas will be finished within 90 days. The area will also be closed to new construction, workover rigs, or rehabilitation work from November 1st through March 31st.

This stipulation will be strongly inforced by BLM and Division of Wildlife Personnel.



United States Department of the Interior

BUREAU OF LAND MANAGEMENT

SUGGESTED COLORS TO PAINT OIL & GAS PRODUCTION FACILITIES

Cisco Desert and Flats below the Bookcliffs:

Dynasty Green

(Sears)

Tumbleweed

(Pratt & Lambert)

Sage Gray

(Pratt & Lambert)

Bookcliffs Region:

Sage Gray

(Pratt & Lambert)

Sea Life

(Pratt & Lambert)

Dynasty Green

(Sears)

Similar hues other than the ones mentioned above must be approved by the Grand Resource Area Manager.

SEED MIXTURE

<u>Species</u>		Rate
Grasses		lbs./acre
Bilaria jamesii Oryzopsis hymenoides Sitanion hystrix	Galleta (Curlygrass) Indian ricegrass Bottlebrush squirreltail	1 1 1
<u>Forbs</u>		
Helianthus annuus Sphaeralcea coccinea	Common sunflower (Kansas sunflower Scarlet globemallow) 1
<u>Shrubs</u>		
Eurotia lanata	Winterfat (Whitesage)	1
Broadcast seed will be applie Seeding will be done in the	ed at double the above rate. fall of the year (Oct Dec.)	6 lbs/acre

SUBMIT IN TRIPLICATE.

(Other instructions on reverse side)

Budget Burenu Noc 42-B1425.

OIL & GAS OPERATIONS

DEABE DESIGNATION AND BERIAL NO.

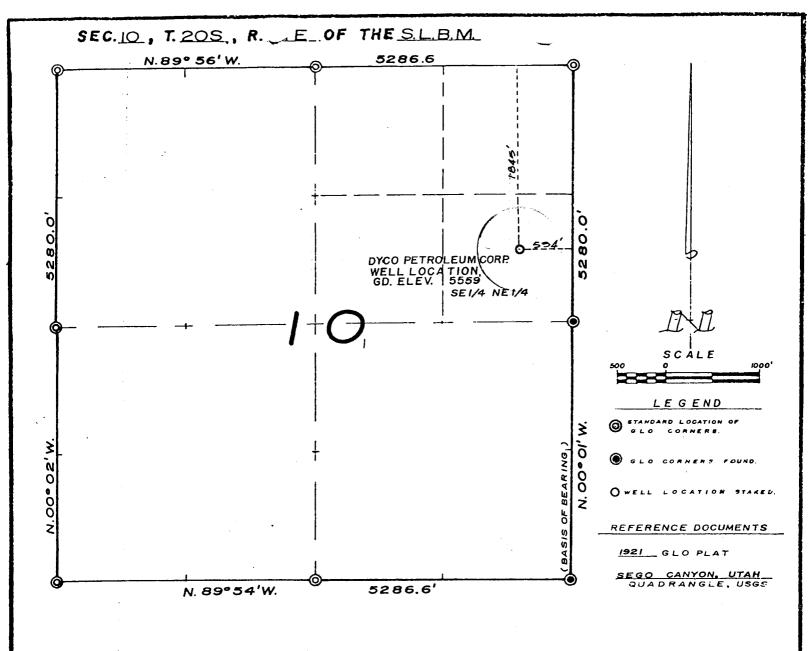
UNITED _.'ATES DEPARTMENT OF THE INTERIOR

.*	DEPARTMENT				1	U 38359	. 10 1997	
	GEOLOGICAL SURVEY APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						EE ON TRIBE NAME	
A DDI ICATION	FOR PERMIT TO	O DRILL, D	EEPE	N, OR PLUG BA	4CV		AKE CITY, UTAH	
1s. TIPE OF WORK				PLUG BAC	k 🗆 🗎	7. UNIT AGREEMENT	NAME	
DRIL	L 🛛	DEEPEN [_}	PLOO DAG	` _	Cicos Ur		
b. TIPE OF WELL	. · _			GLE MULTIPL	E - [8. FARM OR LEASE N	AME	
	LL OTHER		ZON		1	Federal		
2. NAME OF OPERATOR	laum Corporatio	n 203	-997	3-1062-		9. WELL NO.	רע ב.	
	leum Corporatio	11 303	0,	<u> </u>		Cisco Fe		
3. ADDRESS OF OPERATOR	hoe, Suite 210,	Denver. C	0 802	202		10. FIELD AND POOL	OR WILDCAT	
1515 Arapa	noe, Suite 210,	in accordance wit	h any St	ate requirements.*)			par marcon	
4. LOCATION OF WELL (RE	roal CEL Socti	on 10	16	•		11. SEC., T., R., M., O AND SURVEY OR	R BLK. Area	
	534' FEL Secti	1011 TO	5/5			Sec 10, T20	OS, R21E, SLB&M	
At proposed prod. zone		5				12. COUNTY OR PAR		
Approximat 14. DISTANCE IN MILES A	THE PARTY NEAD	FOT TOWN OR POS	T OFFICE	•		l l	Utah	
14. DISTANCE IN MILES A	lortherly from h	liway 6 & 5				Grand		
15. DISTANCE FROM PROPO			16. NO	. OF ACRES IN LEASE	17. NO.	OF ACRES ASSIGNED		
LOCATION TO NEAREST	INE ET.			120		40		
Also to negrest QUE	PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)			OPOSED DEPTH	20. ROT	OTARY OR CABLE TOOLS		
18. DISTANCE FROM PROPO TO NEAREST WELL, DE			3	500 <u>+</u>	<u> </u>	Rotary	WORK WILL START*	
OR APPLIED FOR, ON THE	2 LEWE,		<u> </u>			May 1	5, 1982	
5521 G.D.	guier Dr. Kr., Can					inay i	3, 1302	
		POPOSED CASI	NG ANI	CEMENTING PROGRA	AM			
23.				SETTING DEPTH		QUANTITY OF CE		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER I		200'	Circ	ulate cement	to surface	
8 3/4"	7"	20#		T.D.	500+	above Dakota		
6 1/4"	4 1/2"	10.5#		1.0.	-			
	į				1.		ž.	
	ATTACUED.	•					∳e.	
EXHIBITS				M Gra	nd Cou	inty Road App	ication	
A Locati	on and elevatio	n plat		N Dri	11 pad	cross section	ns	
D Ton-no	int compliance	program		IV DIT				
ς Tho h]	aw-aut brevente	er ulayiam	חס				= BOND	
n Multi-	point requireme	ents for Ar	U	132 M	NAT	TONHIP	199	
E Doute	and distance Ma	(P					01-1	
F Access	road and radiu	is map		FD BY THEST	NTE:	30 - 114	80-1	
G Drill	pad layout	APP	HOA	AH DIVISION	ÖF	0 7 4000	ties?	
H Drill	rig layout	lavout O	U	AS AND MINI	NG .	JUL 07 1982		
I Produc	tion facility	layout Of	L, G	~ 2/1/2/17/2/				
J Water	arrangement	n DAT	ie: •	A LAND	-	DIVISION OF		
K Surfac	ce rehabilitationated representa	etive EY:		120	#: 1 1	Secretary STAININ	G	
				•	وسأ وزرة	المانة المراه المانة المراه الم	oposed new productive	
The second	F PROPOSED PROGRAM: If	proposal is to de	eepen or	plug back, give data on on subsurface locations	present pi and meast	ured and true vertical	depths. Give blowout	
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preventer program, it a	ny.						\times f \sim $f(\cdot)$ f'	
24.			0	perator's Repre	esenta	tive DATE	3 //: /	
BIGNED	(()		TITLE					
	deral or State office use)						•	
(This whate for Lee		/		APPROVAL DATE				
PERMIT NO.	1-0001			E. W. Guynn		•	JUN 1 0 1982	
K	TYTAVINI	W	TITLE	District Oil & Gas S	uperviso	OF DATE		
APPROVED BY	1 / 1 - 1 - 1			-	15			

NOTICE OF APPROVAL

CONDITIONS OF APPROVAL ATTACHED

FLARING OR VENTINO OF GAS IS SUBJECT NTL-YA DATED 1/1/80



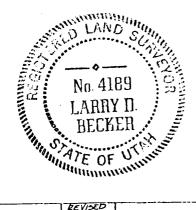
THIS WELL LOCATION PLAT WAS PREPARED FOR DYCO PETROLEUM CORP.

AS REQUESTED BY LES BENDER , TO LOCATE THE

CISCO FEDERAL NO.1 , 1845' F.N.L. & 534' F.E.L.,

IN THE SE 1/4 NE 1/4, OF SECTION 10 , T. 20S., R. 21E. OF THE SLBM

GRAND COUNTY, UTAH



SURVEYOR'S CERTIFICATE

i, LARRY D. BECKER A REGISTERED LAND SURVEYOR IN THE STATE OF UTAH DO HEREBY CERTIFY THAT THIS SURVEY WAS MADE UNDER MY DIRECT SUPERVISION AND THAT THIS PLAT REPRESENTS SAID SURVEY.

Jarry DEREKU UTAH L.S. NO. 4189

					· · · · · · · · · · · · · · · · · · ·	
SUNVEYED	3/2/82	6/17/82	ENERGY			BCALE " = 1000'
DRAWN	3/4/82	6/21/82	SURVEYS & Engineering (CORP	1156 BOOK CLIFF AVE. NO4 GRAND JUNCTION, CO. 81601	
CHECKED	3/4/82	6/21/82	ENGINEER:NG		603 246-7221	Sheet

	** FILE NOTATIONS **
DATE: July 12, 1982 OPERATOR: July 6	etroleum Corporation
WELL NO: Cosco Frede	
me 112	. 205 R. 2/E County: Lrand
File Prepared:	Entered on N.I.D:
Card Indexed:	Completion Sheet:
AP	7 Number 43-019-30986
CHECKED BY:	
Petroleum Engineer:	
Director:	
Administrative Aide: <u>(</u>	As Per Order Below
APPROVAL LETTER:	
Bond Required:	Survey Plat Required:
	9-210-79 O.K. Rule C-3
Rule C-3(c), Topograph within a	ic Exception - company owns or controls acreage 660' radius of proposed site
Lease Designation 4	elf Plotted on Map
Ар	proval Letter Written
Hot Line	P.I. ////

Dyco Petroleum Corporation 1515 Arapahoe, Suite 210 Denver, Colorado 80202

> RE: Well No. Cisco Federal #1 Sec. 10, T20S, R21E Grand County

Insofar as this office is concerned, approval to drill the above referred to gas well is hereby granted in accordance with the Order issued in Cause No. 102-16B, dated 09-26-79.

Should you determine that it will be necessary to plug and abandon this well, you are hereby requested to immediately notify the following:

CLEON B. FEIGHT Office: 533-5771 Home: 466-4455

Enclosed please find Form OGC-8-X, which is to be completed whether or not water sands (acquifers) are encountered during drilling. Your cooperation in completing this form will be appreciated.

Further, it is requested that this Division be notified within 24 hours after drilling operations commence and that the drilling contractor and rig number be identified.

The API number assigned to this well is 43-019-30986.

Sincerely,

CHIEF PETROLEUM ENGINEER

RJF:SC

cc: Minerals Management Service

Enclosure



4241 State Office Building • Salt Lake City, UT 84114 • 801-533-5771

March 8, 1983

Dyco Petroleum Corporation 1515 Arapahoe, Suite # 210

aller will sund Denver, Colorado 80202

Re: Well No. Cisco Federal # 1 Sec. 10, T. 20S, R. 21E.

Grand County, LUtah

Gentlemen:

In reference to the above mentioned well, considerable time has gone by since approval was obtained from this office.

This office has not received any notification of spudding. If you do not intend to drill this well, please notify this Division. If spudding or any other activity has taken place, please send necessary forms. If you plan to drill this location at a later date, please notify as such.

We will be happy to acknowledge receipt of your response to this notice if you will include an extra copy of the transmittal letter with a place for our signature, and a self addressed envelope for the return. Such acknowledgement should avoid unnecessary mailing of a firm second notice from our agency.

Your prompt attention to the above will be greatly appreciated.

Respectfully,

DIVISION OF OIL, GAS AND MINING

Cari Furse

Well Records Specialist

CF/cf



Dyco Petroleum Corporation

ONE PARK CENTRAL SUITE 210 1515 ARAPAHOE DENVER, COLORADO 80202 AREA 303/893-1062

March 14, 1983

Cari Furse State of Utah Natural Resources & Energy 4241 State Office Building Salt Lake City, UT 84114

RE: Cisco Federal #1
Grand County, Utah

Dear Ms Furse

Enclosed please find a Report of Status on Form OGC-1b for the referenced well. Dyco Petroleum Corporation plans to drill this well within six months from this date.

Please acknowledge your receipt of this notification by signing in the space provided below and return one copy of this letter agreement to the undersigned.

Thank You

DYCO PETROLEUM CORPORATION

Barbara Seitz Drilling & Production

Received this 18 day of March, 1983.

State of Utah Natural Resources & Energy

BY: lari turse

MAR 10 1985

DIVISION OF CHI GAS & MINIMO

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES

SUBMIT IN TRIPLICATE* (Other instructions on reverse side)

SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. I. OIL USE "APPLICATION FOR PERMIT—" for such proposals.) 7. OIL USE "APPLICATION FOR PERMIT—" for such proposals.) 8. Dyco Petroleum Corporation (303) 893-1062 8. ADDRESS OF OPERATOR TOWER 1, #210, 1515 Arapahoe, Denver, CO 80202 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 1845' FNL, 534' FEL SENE 14. PERMIT NO. 15. BLEVATIONS (Show whether DF, RT, GR, etc.) 15. DELEVATIONS (Show whether DF, RT, GR, etc.)	. IF INDIAN, ALLOTTES . UNIT AGREEMENT NAM CISCO . FARM OR LEASE NAMI Federal . WELL NO. #1 D. FIELD AND FOOL, OR WILDOR, T., E., M., OR BL SULVEY OR AREA Sec 10-20S-2 2. COUNTY OR PARISH Grand	WILDCAT
OIL WELL WELL XX OTHER 2. NAME OF OPERATOR Dyco Petroleum Corporation (303) 893-1062 8. ADDERSS OF OPERATOR TOWER 1, #210, 1515 Arapahoe, Denver, CO 80202 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 1845' FNL, 534' FEL SENE 14. PERMIT NO. 15. BLEVATIONS (Show whether DF, RT, GR, etc.) 15. 5521' G.D. 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other	Cisco FARM OR LEASE NAME Federal WELL NO. #1 0. FIELD AND POOL, OR Wildcat 1. SEC., T., E., M., OR BL SURVEY OR AREA Sec 10-20S-2 2. COUNTY OR PARISH	WILDCAT
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4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 1845 ' FNL , 534 ' FEL SENE 14. PERMIT NO. 15. BLEVATIONS (Show whether DF, RT, GR, etc.) 5521 ' G.D. 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other	Wildcat Sec. 10-20S-2 COUNTY OF PARISH	E. AND
1845' FNL, 534' FEL SENE 14. PERMIT NO. 15. BLEVATIONS (Show whether DF, RT, QR, etc.) 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other	Sec 10-20S-2 2. COUNTY OR PARISH	
14. PERMIT NO. 15. BLEVATIONS (Show whether DF, RT, QR, etc.) 15. 5521 G.D. 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other	Sec 10-205-2	
5521' G.D. Check Appropriate Box To Indicate Nature of Notice, Report, or Other	2. COUNTY OR PARISH)16
5521' G.D. Check Appropriate Box To Indicate Nature of Notice, Report, or Other	2. COUNTY OR PARISH	
16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other	Grand	
16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other		Utah
Check Appropriate box to indicate Hartie or Horice, Report, or Office		
NOTICE OF INTENTION TO:		
, , , , , , , , , , , , , , , , , , ,	REPORT OF:	
TEST WATER SHUT-OFF PULL OR ALTER CASING WATER SHUT-OFF	REPAIRING W	
FRACTURE TREAT MULTIPLE COMPLETE FRACTURE TREATMENT	ALTERING CAR	
SHOOT OR ACIDIZE ABANDON* SHOOTING OR ACIDIZING SHOOTING OR ACIDIZING (Other)	ABANDONMENT	
(Other) Report of Status XX (Note: Report results of Completion or Recompletion	multiple completion or	n Well
At this date, the Cisco Federal #1 is a staked location. Dyco Corporation plans to drill this well within six months.	Petroleum	
18. I hereby centify that the foregoing is true and correct SIGNED (This space for Federal or State office use) APPROVED BY CONDITIONS OF APPROVAL, IF ANY:	DATE 3/14/8	13

SUBMIT IN TRIPEICATE

(Other instructions on reverse side)

Form approved.
Budget Bureau No. 42-R1425.
SELVANI

5. LEASE DESIGNATION AND REGIAL NOTICE OF

UNITED STATES
DEPARTMENT OF THE INTERIOR

	GEOL	OGICAL SURV	ΈY			U-38359	RECEIVED
APPLICATION	N FOR PERMIT	TO DRILL,	DEEP	EN, OR PLUG	BACK	6. IF INDIAN, ALLOTT	PAY (6 1563
1a. TYPE OF WORK DR b. TYPE OF WELL	ILL XX	DEEPEN		PLUG BA	ск 🗆	7. UNIT AGREEMENT	LITEAKE CITY, UT/
	AS XX OTHER			INGLE MULTI	PLE	8. FARM OR LEASE N	
2. NAME OF OPERATOR						Cisco Fed	eral
UYCO PET	roleum Corpo	ration	_			9. WELL NO.	
	entral, 1515 Ar	anahoo Dor	War	rn 80202		#1	
. LOCATION OF WELL (R	eport location clearly an					10. FIELD AND POOL,	OR WILDCAT
1845	5' FNL, 534' FE			,		11. SEC., T., R., M., OB	BLK. AREA
At proposed prod. zon	Approximat	ely Same				Sec 10-T20S-	-R21E
	AND DIRECTION FROM NEA	REST TOWN OR POS		E.		12. COUNTY OR PARIS	
	lortherly from	Hiway 6 & 5	50			Grand	Utah
5. DISTANCE FROM PROPO LOCATION TO NEAREST	r	504	16. N	O. OF ACRES IN LEASE		F ACRES ASSIGNED	
PROPERTY OR LEASE L (Also to Dearest drig	. unit line, if any)	534		120		40	
8. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 1389			1	3500	20. ROTA	RY OR CABLE TOOLS Rotary	
	21' GL					Sept 20,	, 1982
.	1	PROPOSED CASI	NG ANI	CEMENTING PROGRA	AM	or befo	re
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	00Т	SETTING DEPTH	T	QUANTITY OF CEMI	ENT
8-3/4"	7"	20#		200'	Circ t	o surface	
64"	" 4½" 10.5# T.D. 500		500' a	bove Dakota f	rom caliper		
Dyco reque An adminis in the wel BLM Nation	sts an extension trative problem	on of the p n involving n for reque	ermit the sting	10/82, signed to until October sale of a nong the extension will dail the expert	10, 19 operati	83.	tystlur 1982, 1982
ABOVE SPACE DESCRIBE	PROPOSED PROGRAM: If	proposal is to deep	en or pl	lug back, give data on pr n subsurface locations an ngineer	esent produ d measured	ctive zone and propose and true vertical depti	d new productive as. Give blowout
PERMIT NO.	Mou The			APPROVAL DATE	- 	MAV	2 6 1983
APPROVED BY	111-000	Tiri				DAME INT	~ ∨ 1303

CONDITIONS OF APPROVAL, IF ANY:

Date:

SORMIL	IN	DUPLICA.	Ľ.
		(See of	h

(See other instructions on reverse side)

5. LEASE DESIGNA

U-38359

			8
AND	SERIAL	No.	
	AND	AND SERIAL	AND SERIAL NO.

STATE OF UTAH OIL & GAS CONSERVATION COMMISSION

WELL COMPLETION OR RECOMPLETION REPORT AND LOG*	F INDIAN, ALLOTTEE OR TRIBE NAME
1a. TYPE OF WELL: OIL SAS WELL DRY Other 7. U	UNIT AGREEMENT NAME
	8 68 00
	FARM OR LEASE NAME
WELL (A) OVER EN BACK RESVIC. Other	Cisco Federal
Z. NAME OF OFBRAIOR	
by contact and corporation	WELL NO.
O. Albanda of Cranaton	# 1
一川 ニュウラーエウェウーバーのドゥロラー・ローバー・マー・ディアを開発が発生する。 東京 日本	FIELD AND POOL, OR WILDCAT
2. DOCATION OF WELL (Resport tocaston, ordan in accommunity and in acc	Cisco
At surface 1845' FNL, 534' FEL 11.	SEC., T., R., M., OR BLOCK AND SURVEY
124 80 400	OR AREA
At top prod. interval reported below SENE 30 1804	
At total depth Approximately Same 43-049-30986	ec 10-20S-21E
14 PERMIT NO. DIVICIONA DESUED 12.	COUNTY OR 13. STATE
UZ_AIGH ZORNA ANAHAIC	Grand Utah
5. DATE SPUDDED 16. DATE T.D. REACHED 17. DATE COMPL. (Ready 10 prod.) 18. ELEVATIONS (DF, RKB, RT, GR	
55501.01	5569'
7710700 7722700 12710700	TARY TOOLS CABLE TOOLS
HOW MANY* DRILLED BY	
	-2980'
4. PRODUCING INTERVAL(8), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)*	25. WAS DIRECTIONAL SURVEY MADE
2731-74' Dakota	NO
	110
3. TYPE ELECTRIC AND OTHER LOGS RUN	27. WAS WELL CORED
DID, FDC/CNL	l no
CASING RECORD (Report all strings set in well) CASING SIZE WEIGHT, LB./FT. DEPTH SET (MD) HOLE SIZE CEMENTING RECORD	AMOUNT PULLED
	- AMOUNI FORMAD
7" 23# 218' 9-5/8" 45 sx Cl G	
$4\frac{1}{2}$ " $10.5,11.6$ 2967 $6\frac{1}{4}$ " 50 sx Thix, 10	0 CI G
9. LINER RECORD 30. TUBI	NG RECORD
SIZE TOP (MD) BOTTOM (MD) SACKS CEMENT SCREEN (MD) SIZE DEPTE	H SET (MD) PACKER SET (MD)
2-3/8" 27	25'
i. Perforation record (Interval, size and number) 32. ACID, SHOT, FRACTURE,	CEMENT SQUEEZE, ETC.
	AND KIND OF MATERIAL USED
2754-57', 2764-74' 2912-33' 500 ga	
2731-74' 71,000	# frac sand
3.* PRODUCTION	
ATR FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, pumping—size and type of pump)	shut-inproducing or
12/17/83 Pumping	Troducting
COOR PRINCE	TER-BBL. GAS-OIL BATIO
$12/21/83$ $26\frac{1}{2}$ $\xrightarrow{\text{TEST PERIOD}}$ 29 vented	0
LOW. TUBING PRESS. CASING PRESSURE CALCULATED OIL—BBL. GAS-MCF. WATER—BBL.	OIL GRAVITY-API (CORR.)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	36
4. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.)	T WITNESSED BY
Vented	
5. LIST OF ATTACHMENTS	
Drilling Report Summary 6. I hereby certify that the foregoing and appached information is complete and correct as determined from all as	
b. I mereby certify that the foregoing and absorbed information is complete and correct as determined from all a	ANTINDIE LECOLOR
SIGNED Jan love TITLE Engineer	DATE 1/26/84
signed Vary 1000 Title Engineer	$DATE = \frac{1/26/84}{}$

5. LEASE DESIGNATION AND SERIAL NO.

Form OGC-1b

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING

SUB. IN TRIPLICATE*
(Other instructions on reverse side)

							& 10			U-38359	
	(Do not	SUN use this	DR'	Y NOT	ICES AND F	REPORTS	ON WELL	S FEHNER	1	6. IF INDIAN, ALLOT	TEB OR TRIBE NAME
ī.			Use	APPLICA	ATION FOR PERMI	11— 10F suc	n proposais.	<u> </u>		7. UNIT AGREEMENT	NAMB
	OIL X	GAS Well	П	OTHER			MAY	0 = 4	j	—	
2.	NAME OF OP					<u></u>	IVIAY	0 3 1985	-	8. FARM OR LBASE N	AMB
	Dyco P	Petrol	eum	Corpoi	ration		_			Cisco Fed	eral
8.	ADDRESS OF	OPERATOR	1	001 po	acion		DINION	JIN UF WIL	— -	9. WELL NO.	CIUI
	7130 S	S. Lew	is.	Suite	300, Tulsa,	OK 74		MINING		1	
4.	LOCATION OF	r werr. (F	enort	location c	learly and it accor	dance with a	ny State requirem	ents.*		10. FIELD AND POOL,	OR WILDCAT
	See also spa At surface		,,							Cisco Grea	ter Area
	1845'	FNL	& 53	34' FEI	_ NE	SE NE				11. SEC., T., R., M., O SURVEY OR AR	r blk. and Wa
										Sec. 10-20	S-21E
14.	PERMIT NO.				15. BLEVATIONS (Show whether	DF, RT, GR, etc.)			12. COUNTY OR PARI	
	API #4	3-019	- 309	986	5569 k	KB				Grand	UT
16.	i			had A	propriate Box 1	la Indicate	Nature of No	ice Report	or Ot	her Data	
		1		OF INTER	• •	o marcale	l			NT REPORT OF:	
			_								
	TEST WATE		~ -	_	PULL OR ALTER CAS		1	BHUT-OFF	\vdash	REPAIRING ALTERING	<u> </u>
	FRACTURE 1		 -	_	MULTIPLE COMPLET Abandon*			E TREATMENT			
	SHOOT OR A		-	-1	CHANGE PLANS		(Other)	"Request" vent csa	t o f i	lare or BANDONA	
	(Other)		_		CHAPON I DAM		1 (N	OTE: Report Te	esults of	f multiple completion Report and Log	n on Well
17.	casing	At th Jhead	is 1 gas	time, v	ve are reque the above re	esting perference	ermission to	to vent o	r fla iting	ncluding estimated of depths for all mark are produced g a bid from uction of th	a
	gather approx	ring l kimate with	ine ly	should 35 MCI	d begin with FPD. We sho	nin 30 d ould hav	lays. Since e this wel	e 12-1-83 I hooked :	, we up to	have vented the Northw mission to v	est
18.	I hereby ce	How		Hea	s true and correct	TITLE _	Production	ı Enginee	r	_ DATE AD	ril 16, 198
	(Tuis space	TOL REG			NODINE		DISTRICT	MANAGER		26	APR 1985
	CONDITION	NR OF A				TITLE				_ DATE	
	JOH DIE			,	•	CO	NDITIONS	ÖF APPR	NOV/	AL ATTACH	E D

*See Instructions on Reverse Side

n 3160-9 UNITED STATES	page 2 of 16
Sptember 1983) (Formerly 9–1928) DEPARTMENT (THE INTERIOR	ease No:
BUREAU OF LEND MANAGEMENT	T U- 38359
MOTICE OF INCIDENTS OF MONCOMPLIANCE DETECTS	1
NOTICE OF INCIDENTS OF NONCOMPLIANCE DETECTE	Date: 4-9-85
Bureau of Land Management Office: Operator:	Time (24-hour clock):
GRAND RESOURCE AREA DYCO PETROLEUM	CORP NA
POBOX M MOAB UT 7130 5 LEWIS #30	0 TULSA, OK 74136
Site: wew #1 To (company representative):	,
SEC 10 TZOS RZIE MR GARY GRE	الم
THE FOLLOWING LIST OF INCIDENTS OF NONCOMPLIANCE INSPECTORS ON THE DATE AND AT THE SITE LISTED AS	E WERE FOUND BY BLM BOVE.
WARNING IS HEREBY GIVEN TO CORRECT THE FOLLOWIN	NG DEFICIENCIES:
Incident of Noncompliance (INC) Corrective Action	n Taken Date
NO APPROVAL TO VENT OR Sundy A	Still 4.16-85
FLARE GAS NO REPORTING	
OF GAS AMOUNTS FLARED	
SUBMIT APPLICATION FOR	•
VENTING AND REPORT AMOUNT	
OF GAS VENTED SINCE	
12-1-83,	
NTL-4A 43 CFR 3/62.4-3	
	,
(If more space is needed attach separ	rate sheet)
YOU ARE HEREBY ORDERED TO SUSPEND (SHUT-IN) THE	-FOLLOWING OPERATION(S):
(Related INC marked with asterisk*) CORRECT	ABOVE
,	
Signature of BLM Representative: PAUL L BROWN Date:	4-6-85 Time: NA
Each incident of noncompliance listed must be corrected within (30)	days. From RECIEPT OF THIS
The date each incident of noncompliance was corrected must be repo	$Nb \cap C_{\infty}$
address shown within () days from the date of this Notice.	
No operation suspended by this order may be resumed until the corre	ctive action has been inspected by
the BLM.	THE ACTION HAS DEED IMPLICE SY
Failure to suspend an operation as ordered, to correct the cited defici-	encies within the prescribed time, or
to report the corrective action within the prescribed time can result in	further enforcement actions
being taken in accordance with Title 43 Code of Federal Regulations.	
AUTHORIZATION TO DECIME OPERATION	
AUTHORIZATION TO RESUME OPERATION Signature of RI M Representative: Date:	Time:
Signature of BLM Representative: Date:	inte.

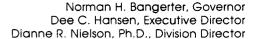
UNITED STATES

Dyco Petroleum Corporation Well No. Cisco Federal 1 Sec. 10, T. 20 S., R. 21 E. Grand County, Utah Lease U-38359

Conditions of Approval:

After 30 days if the gas from the well is not on line, Dyco Petroleum Corporation will do one of the following:

- 1) Submit an application to continue flaring, supported by engineering, geologic, and economic data which demonstrates that expenditures necessary to market the gas are not economically justified.
- 2) Submit a detailed plan that will eliminate flaring within one (1) year.
- 3) Meter the amount of gas flared and pay royalty on the market value of the flared gas.





355 W. North Temple • 3 Triad Center • Suite 350 • Salt Lake City, UT 84180-1203 • 801-538-5340

June 10, 1985

Dyco Petroleum Corporation 7130 South Lewis, Suite 300 Tulsa, OK 74136

Gentlemen:

RE: Gas Flaring from Well No. Cisco Federal 1 and No. Cisco Federal 3, Section 10, T2OS, R21E, Grand County, Utah

The Division has received copies of BLM approvals, dated April 26, 1985, for the referenced wells. These approvals were presented to the Board of Oil, Gas and Mining at its monthly meeting on May 23, 1985. The well information was reviewed to determine the necessity for further action by the Board enforcing compliance with applicable rules and orders concerning flaring or venting of associated gas. The Board determined that if the conditions of the BLM approval are not met, it shall issue an order to show cause why flaring should continue and a hearing will be scheduled. Additionally, the Board requires that a 72-hour production test be performed to verify current estimates of the amount of gas being flared.

At the monthly meeting of May 23, 1985, the Board reviewed information on the subject wells, including an internal audit of well records conducted by Division staff. It was determined that the Division had previously notified Dyco Petroleum of the need to comply with Rule C-27 governing associated gas flaring or venting. Because the BLM had already taken action, the Board decided that no Board action would be taken unless the matter remained unresolved or the stipulations of the BLM approval were not met. As recommended by the internal audit report, the Board directed the Division to require that Dyco perform a 72-hour production test to verify the estimates of gas flared which Dyco has provided to the BLM.

Because this matter has been brought to Dyco's attention in the past, it is the opinion of Division staff that this matter should be resolved as soon as possible. Depending on the outcome of the BLM action, the Division will advise the Board whether to pursue an order to show cause or any other action which the Board deems necessary. Therefore, it is important that (1) Dyco keep the Division informed regarding the actions taken to comply with Rule C-27, (2) required reports are promptly and completely filed with the Division, and (3) a production test be performed on the well.

Page 2 Dyco Petroleum Corporation June 10, 1985

In order to expedite the resolution of this matter, it is requested that you respond to the Division with the results of a 72-hour production test within 30 days of receipt of this letter. Thank you for your prompt consideration of this matter.

Sincerely,

Jøhn R. Baza Petroleum Engineer

and the state of t

jbl

cc: D. R. Nielson

R. J. Firth

Well Files

0090T

Form OGC-1b

SUBMIT IN TRIPLICATE* (Other instructions on reverse side)

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES

	GAS, AND MINING	5. LEASE DESIGNATION AND SERIAL NO. U-38359
SUNDRY NOTICES AND (Do not use this form for proposals to drill or t Use "APPLICATION FOR PER 1.	REPORTS ON WELLS to deepen or plug back to a different reservoir. RMIT—" for such proposels.)	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
OIL X GAB OTHER	RECEIVED	7. UNIT AGREEMENT NAME
Dyco Petroleum Corporation 8. ADDRESS OF OPERATOR	AUG 2 6 1985	8. FARM OR LEASE NAME Cisco Federal
7130 S. Lewis Sto 300 Tul	sa, OK 74136/IVISION OF OII	1 & 3
See also space 17 below.) At surface	cordance with any Standard Williams	10. THELD AND FOOL, OR WILDCAT Cisco Greater Area
#1 - 1845' FNL & 534' FEL #3 - 1991' FNL & 1896' FWL	NE SE NE	11. BEC., T., R., M., OR BLK. AND SURVEY OR AREA SEC. 10-20S-21E
14. PERMIT NO. 15. BLEVATIONS	(Show whether DF, RT, GR, etc.)	12. COUNTY OR PARISH 18. STATE
#1 - 556 16. Check Appropriate Box	59' KB #3 - 5521' KB To Indicate Nature of Notice, Report, o	Grand UT
NOTICE OF INTENTION TO:		r Other Data
BRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly proposed work. If well is directionally drilled, give nent to this work.) Dyco has completed the gas gas from the #1 and #3 Cisco wis temporarily refusing to tall that the problems should be requests that we be allowed to period of 30 days.	SHOUTING OR ACIDIZING (Other) Request to (Note: Report results) State all pertinent details, and give pertinent data and measured and true ver as gathering system that would well and sell it to NWPL. No ke the gas off these two well	d take the casinghead orth West Pipe Line s. Northwest feels
fittueral approval of this action is required before commencing operations. 18. I bereby certify that the foregoing is true and correct signed Hay Alea.	ACCEPTED BY OF UTAH DI OH GAS, AI DATE: Production Engineer	IVISION OF ND MINING 85
(This space for Federal or State office use)		DATE August 23, 1985
APPROVED BY	TITLE	DATE



Galleria Tower I Suite 300 7130 South Lewis Tulsa, Oklahoma 74136 918-496-7600

September 24, 1985

RECEIVED

State of Utah Natural Resources 355 W. North Temple Three Triad Center Suite 350 Salt Lake City, UT 84180-1203 SEP 27 1985

GAS & MINING

Attn: Mr. John Baza

Re: Cisco Lease Sec. 10-20S-21E Grand Co., UT

Dear Mr. Baza:

Since in receipt of your letter of June 10, 1985, we have been constructing a gathering line in order to sell the casinghead gas from the above mentioned lease to Northwest Pipeline. Construction has been completed, however, Northwest is being very reluctant to take the gas. Our gas contract covers all three wells on this lease, but Northwest is not cooperating by taking the gas. Therefore, I have been working with the BLM and requesting 30 day flaring permits with the hope that some agreement would be met between Dyco and Northwest. Until Northwest will agree to take the casinghead gas, it will remain necessary for us to flare the gas in order to continue to produce the oil.

Sincerely,

DYCO PETROLEUM CORPORATION

Gary A. Green

Production Engineer

GAG/gdf





Dyco Petroleum Corporation

Galleria Tower I Suite 300 7130 South Lewis Tulsa, Oklahoma 74136 918-496-7600

December 12, 1985

State of Utah Natural Resources Three Triad Center Suite 350 355 W. North Temple Salt Lake City, UT 84180-1203

Attn: Mr. John R. Baza

Re: Dyco - Cisco #1 & #3
Section 10-20S-21E
Grand County, UT

RECEIVED

DEC 2 0 1985

DIVISION OF OIL
GAS & MINING

Dear Mr. Baza:

In reference to your letter of 6-10-85, Dyco has been in negotiations with the BLM concerning flaring on the above referenced well. We are in the process of running production tests on the gas flared from both of these well. I apologize for the time that has lapsed since your letter. I have postponed doing anything until we finalize negotiations with the BLM. The BLM is still determining an estimate of gas flared, but we will run your requested test in conjection with a production test for the BLM.

Sincerely,

DYCO PETROLEUM CORPORATION

Gary A. Green Production Engineer

GAG/gdf

SUBATT IN TRIPLICATE* (r instructions on reverse side)

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES

DIVISION OF OIL, GAS, AND MINING	5. LEASE DESIGNATION AND SERIAL NO.
	บ–38359
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)	6. IF INDIAN, ALLOTTEE OR TRIBE NAME 021821
OIL X GAS OTHER	7. UNIT AGREEMENT NAME
Dyco Petroleum Corporation	8. FARM OR LEASE NAME
8. ADDRESS OF OPERATOR	Cisco Federal
7130 S. Lewis, Suite 300, Tulsa, OK 74136 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*	1 & 3
See also space 17 below.) At surface #1 1845 FNL & 534 FEL	Cisco Greater Area
#3 1991' FNL & 1896' FWL	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
14. PERMIT NO. 1 18 REPURIONS (Show whether or BT Ch. are)	Sec. 10-20S-21E
18. BLEVATIONS (Show whether DF, RT, CR, etc.) 43-019-30986 #1-5569' KB #3-5521' KB	Grand UT
Check Appropriate Box To Indicate Nature of Notice, Report, or C	,
	ENT REPORT OF:
TEST WATER SHUT-OFF PULL OR ALTER CASING WATER SHUT-OFF	REPAIRING WELL
PRACTURE TREAT MULTIPLE COMPLETE PRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE ABANDON* SHOOTING OR ACIDIZING	ABANDONMENT*
	flare csghd gas
(Other) (Completion or Recompletion or Recompl	of multiple completion on Well etion Report and Log form.)
Northwest Pipeline is planning to shut-in our wells for the In order to maintain oil production from the #1 and #3 well that we be allowed to flare no more than 60 MCFPD from each of February. If Northwest shut-in should persist into Marc shut the wells in or contact the BLM concerning flaring.	s, we are requesting well for the month
F	(EB 0 2 1987
	DIVISIONOF
01!	, CAS & MININO
8. I hereby certify that the foregoing is true and correct	
SIGNED TALL OF THE Production Engineer	DATE January 30, 1987
(This space for Federal or State office use)	ED BY THE STATE
AFFROVED BI	AH DIVISION OF
	AR DIVISION OF

teneral approval of this & is required before commencing operations.

*See Instructions on Reverse Side

STATE OF UTAH

SUBMIT IN TRIPLICATE*
(Other instructions on

eral approval of this action required before commencing •c., t.,		16-88
larel appraisal of this many		, AND MINING
APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:	OF LITAL	BY THE STATE I DIVISION OF
*	ACCEPTED	DV THE STATE
(This space for Federal or State office use)		
18. I hereby derigity that the foregoing is true and correct SIGNED COMPANY TITLE	PRODUCTION ENGINEER	DATE Feb. 3, 1988
		,
•		
•		
•		•
permit should allow sufficient time to	get the gas system b	ack to running
permit should allow sufficient at-	oot the month we	arrive ou days. A 30-day
to flare 100 MCFPD from the #1 and 100	MCFPD from the #3	of the solution of the solutio
and now NWPL has experienced freezing p	roblems. Dyco would	l request that we be permitted
Due to cold weather, we have experience	ed freezing problems	in Dyco's gathering system
B		
nent to this work.) *	werents and measured and time ser	men depring the all markers and zones perti-
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiproposed work. If well is directionally drilled, give subsurface l	nent details and elve pertinent de	ter including estimated dute of starting any
(Other)	(NOTE: Report rest	ults of multiple completion on Well mpletion Report and Log form.)
8HOOT OR ACIDIZE ABANDON* REPAIR WELL CHANGE PLANS	Other) Request t	ABANDONMENT CASING Head Gas
PRACTURE TREAT MULTIPLE COMPLETE	PRACTURE TREATMENT	ALTERING CASING
TEST WATER SHUT-OFF PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
NOTICE OF INTENTION TO:	- BUBA	EQUENT REPORT OF:
onen rippiopinere but to maleur		
		
11	#3-5521' KB	Grand Co. Utah
43-019-30986 - SOW-DKTA 14. PERMIT NO. 16. RLEVATIONE (Show whether	er Dr. St. Gb. etc. 1	Sec. 10-20S-21E
42 n19 2 00/ Car NUTA		•
		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
See also space 17 below.) At surface	•	CISCO GREATER AREA
4. LOCATION OF WELL (Report location clearly and in accordance with	74136 any State requirements.*	#1 & #3
7130 South Lewis, Suite 300, Tulsa, OK	74126	9. WELL NO.
DYCO PETROLEUM CORPORATION 3. ADDRESS OF OFERATOR	· · · · · · · · · · · · · · · · · · ·	CISCO FEDERAL
2. NAME OF OPERATOR		8. FARM OR LEASE NAME
OIL X GAS WELL OTHER		1, UNIA AVELERENT PARE
Use "APPLICATION FOR PERMIT—" for au.	ch propossis.)	7. UNIT AGREEMENT NAME
SUNDRY NOTICES AND REPORTS (Do not use this form for proposals to drill or to deepen or pl Use "APPLICATION FOR PERMIT—" for au	ON WELLS lug back to a different reservoir.	
CULIDAY MOTICES AND DECISION		U-38359 02/7/2 6. IF INDIAN, ALLOTTER OR TRIBE NAME
DIVISION OF OIL, GAS, AND	MINING	5. LEASE DESIGNATION AND SERIAL NO.
DEPAR NT OF NATURAL RE	ESOURCES	se side)
	VFT	SC AIGC I

operations.

PHONE CONVERSATION DOCUMENTATION FORM

[]	Well File [] Suspense				
1.	Date of Phone Call: 9-10-91 Time: 11:50				
2.	DOGM Employee (name) L. ROMERO (Initiated Call XXX) Talked to: Name DEBBIE MATHIS (Initiated Call []) - Phone No (918_)583-1791 of (Company/Organization) DYCO PETROLEUM CORP. (NO370)				
3.	Topic of Conversation: OPERATOR CHANGE "DYCO PETRO. TO SAMPSON RESOURCES". (SHELL GOV'T C-2/43-037-10012/WDW)				
4.	Highlights of Conversation: *NEED MAY & JUNE 1991, MONTHLY INJ. REPORTS & TRANSFER OF AUTHORITY TO INJECT PER DAN/UIC. (DYCO TO SAMPSON RESOURCES) *ALSO NEED SUNDRIES OF OPERATOR CHANGE. MSG LEFT FOR DEBBIE MATHIS TO RETURN CALL/11:50 910912/4:00 MSG LEFT 910918/2:30 DEBBIE MATHIS INFORMED ME THAT DYCO PETRO. & SAMSON RESOURCES ARE				
	ONE IN THE SAME COMPANY. DYCO DISSOLVED, SAMSON ASSUMED OPERATIONS. THEY ARE IN THE PROCESS OF PREPARING DOCUMENTATION AT PRESENT. I WILL FAX AN UPDATED MONTHLY INJECTION REPORT FORM, TRANSFER OF AUTHORITY TO INJECT FORM, AND A SUNDRY NOTICE TO ASSIST THEM IN THIS PROCESS. 11/10c1/3:00 Libra Mathis - msg. 11/10c1/3:00 Libra Mathis - msg.				
	11024/3:00 Brian Extine will have Debbie send letter or sundries explaining the remarks on between Dyco/Samson, and also the above UIC reports asked for.				

Sep 18,91 16:17 No.011 P.05 TEL: 801-359-3940 DIVIDIL GAS & MINING TE OF UTAH Form 9 DEPARTMENT OF NATURAL RESOURCES 6. Lease Designation and Serial Number UTU38359 DIVISION OF OIL, GAS AND MINING 7, Indian Allottee or Tribe Name SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drift new wells, deepen axisting wells, or to teantar plugged and abundoned wells 8. Unit or Communitization Agreement Use APPLICATION FOR PERMIT—for such proposals.... 9. Well Name and Number 1. Type of Well Other (specify) X Well Cisco-Federal #1-10 10. API Well Number 2. Name of Operator Samson Resources Company 43-019-30986 4. Telephone Number (918) 583-1791 11, Field and Pool, or Wildcat 1. Address of Operator Two West Second Street, Tulsa, OK 74103 5. Location of Well County: Grand Footage : UTAH State QQ, Sec, T., R., M. : Section 10-20S-21E PERSONAL CHECK APPROPRIATE BOXES:TO INDICATE NATURE OF NOTICE: REPORTEOR OTHER DATA SUBSEQUENT REPORT (Submit Original Form Only) NOTICE OF INTENT (Submit in Duplicate) Abandonment * **New Construction** Abandonment **New Construction** Pull or Alter Casing Casing Repair Pull or Alter Casing Casing Repair Change of Plans Shoot or Acidize Change of Plans Recompletion Conversion to injection Vent or Flare Shoot or Acidize Conversion to Injection Water Shut-Off Fracture Treat Fracture Treat Vent or Flare Water Shut-Off Other Multiple Completion Other Change of Operator Date of Work Completion Approximate Date Work Will Start Report results of Multiple Completions and Recompletions to different reservoirs on WELL COMPLETION OR RECOMPLETION AND LOG form. Must be accompanied by a cement verification report. 13, DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all perfinent details, and give perfinent dates. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) Change of Operator. Formerly operated by Dyco Petroleum

DIVISION OF OIL CAS & MINING

Namo & Signature Debbie Mathis

9-23-1991 Tide Production Analyst

(State Use Only)

Division of Oil, Gas and Mining—PHONE CONVERSATION DOCUMENTATION FORM

Rou [†]	Well File	(Return Date) (To - Initials)					
1.	Date of Phone Call:1-9-92	2 Time: 11:0	0				
2.	DOGM Employee (name) Talked to:	L. ROMERO	(Initiated CallxXXx				
	NameDENNIS CHANDLEY						
	of (Company/Organization)	SAMSON RESOURCES COMPANY	(N8020)				
3.	Topic of Conversation: OPERATOR						
4.	Highlights of Conversation:						
	MR. CHANDLEY STATED THAT DYCO PETROLEUM DISSOLVED. SAMSON RESOURCES ASSUMED						
	OPERATORSHIP. THEY ARE BASICALLY ONE IN THE SAME COMPANY - NOT AN OPERATOR						
	NAME CHANGE. I REFERRED HIM TO THE BLM/MOAB OFFICE TO FILE NECESSARY DOCUMENTATION						
	WITH THEM AND TO OBTAIN BLM APPROVAL.						
			1				

Samson Resources Company 9. API Well No. 43-019-30986 Two West Second Street Tulsa, OK 74103 1 Location of Well (Footage, Sec., T., R., M., or Survey Descriptions) SE NE of Section 10-205-21E Grand, Utah	
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. SUBMIT IN TRIPLICATE	1004-0135 11, 1993
Type of Weil Gas Other	the Name
State Change of Plans State Change of Plans	int Designation
Samson Resources Company Address and Telephone No. Two West Second Street Tulsa, OK 74103 Location of Welt (Feotage, Sec., T., R., M., or Survey Description) SE NE of Section 10-205-21E CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATTYPE OF SUBMISSION TYPE OF SUBMISSION Abandonment Recompletion Abandonment Recompletion	al #1_10
SE NE of Section 10-20S=21E SE NE of Section 10-20S=21E Grand, Utah TYPE OF SUBMISSION Abandonment Recomplation Type of Inicial Change of Plans New Constructions	
SE NE of Section 10-205-21E Grand, Utah CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATTYPE OF SUBMISSION TYPE OF SUBMISSION Abandonment Recomplished Recomplished New Constructions	oratory Area
TYPE OF SUBMISSION X Notice of Intent Change of Plans Recomplistion New Construction	
Notice of Intent Abandonment Recompletion New Construction	TA
Recompletion New Construction	
Casing Repair Casing Repair Casing Repair Conversion to Injection Change Operator (Note: Report repaired of multiple Compinion or Recompensor Report Report repaired in the Report	pa le enmplessen en Well smort and kan form.
3. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including extinued date of starting any proposed work. If well is a give subsurface locations and stree vertical depths for all markers and zones pertinent to this work.)* CHANGE OF OPERATOR	
Samson Resources Company is taking over operations of the above captioned we Samson Resources Company is responsible under the terms and conditions of the for operations conducted on the leased lands or portions thereof.	
Bond coverage for this well will be provided by BLM BOND No 405100739374	91170,89

Production Analyst Assistant District Manager for Minorals

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictious or fraudulent statements or representations as to any matter within its jurisdiction.

OPERATOR CHANGE HORKSHEET	Routing:
Attach all documentation received by the division regarding this change. Initial each listed item when completed. Write N/A if item is not-applicable.	2-DTS 7/3 3-VLC 4-RJF
™Change of Operator (well sold) ☐ Designation of Agent ☐ Operator Name Change Only	5_RWM 6_ADA
The operator of the well(s) listed below has changed (EFFECTIVE DATE: 3-30-92)
TO (new operator) (address) SAMSON RESOURCES COMPANY TWO WEST SECOND STREET TULSA, OK 74103 LYLA MILLER phone (918) 583-1791 account no. N8020 FROM (former operator) (address) TULSA, OK LYLA MILLER phone (918) 6820	TIS #300 74136) 583–1791
<pre>Hell(s) (attach additional page if needed):</pre>	
Name: CISCO FEDERAL #1/DKTA Name: CISCO FED #2 A/DKTA Name: CISCO FED #2 A/DKTA Name: CISCO FEDERAL #3/MRSN Name: SHELL GOVT A #1/ISMY Name: SHELL GOVT B #1/IS-DC Name: SHELL GOVT C #1/ISMY Name: SHELL GOVT B #3/IS-DC	ease Type: <u>U-383</u> 59 ease Type: <u>U-383</u> 59 ease Type: <u>U-010</u> 58B ease Type: <u>U-010</u> 58 ease Type: <u>U1458</u> 53A
OPERATOR CHANGE DOCUMENTATION	
N/A 1. (Rule R615-8-10) Sundry or other <u>legal</u> documentation has been receive operator (Attach to this form).	ed from <u>former</u>
2. (Rule R615-8-10) Sundry or other <u>legal</u> documentation has been received from (Attach to this form). (Actach to this form).	om <u>new</u> operator
Jef 3. The Department of Commerce has been contacted if the new operator above is operating any wells in Utah. Is company registered with the state? (yes yes, show company file number: #/02274.	s/no) If
4. (For Indian and Federal Wells ONLY) The BLM has been contacted regardi (attach Telephone Documentation Form to this report). Make note of comments section of this form. Management review of Federal and Indian changes should take place prior to completion of steps 5 through 9 below.	well operator
Lik 5. Changes have been entered in the Oil and Gas Information System (Wang/IBM) listed above. (5-6-92)) for each well
6. Cardex file has been updated for each well listed above. (5-6-927	
1000000000000000000000000000000000000	
10£ 8. Changes have been included on the monthly "Operator, Address, and Account for distribution to State Lands and the Tax Commission. (5-6-92)	t Changes" memo
1 2 9. A folder has been set up for the Operator Change file, and a copy of this	

TOR	CHANGE WORKSHEET (CONTINUED) Ini_l each item when completed. Write N/A_ item is not applicable.
ITY	REVIEH -
· 1. ((Rule R615-8-7) Entity assignments have been reviewed for all wells listed above. Were entity changes made? (yes/no) (If entity assignments were changed, attach copies of Form 6, Entity Action Form). (2295-Common Tonk, 8107-Common Tonk)
	State Lands and the Tax Commission have been notified through normal procedures of entity changes.
OND VE	RIFICATION (Fee wells only)
	(Rule R615-3-1) The new operator of any fee lease well listed above has furnished a proper bond.
<u>N/A</u> 2.	A copy of this form has been placed in the new and former operators' bond files.
NA 3.	The former operator has requested a release of liability from their bond (yes/no) Today's date 19 If yes, division response was made by letter dated 19
	NTEREST OHNER NOTIFICATION RESPONSIBILITY
#/A 1.	(Rule R615-2-10) The former operator/lessee of any fee lease well listed above has been notified by letter dated
	Copies of documents have been sent to State Lands for changes involving State leases.
FILMING	Rula All attachments to this form have been microfilmed. Date: May 11 19 <u>92</u>
FILING	
1.	Copies of all attachments to this form have been filed in each well file.
<u>fu</u> 2.	The <u>original</u> of this form and the <u>original</u> attachments have been filed in the Operator Change file.
COMMENT	rs
91102	4- Bim Imaab "No documentation" (Notified Samson Ris See Phone cloc.)
	5-Bhm/moeb "No doc."
91/23	1- Bhn/monb "Not Approved as of yet."
9302	03-Bhm/moab "Not Approved - will notify DOGM"
<u>9205</u> WE71/34	03-Bhm/moab "Not Approved - will notify DOGM" 104-Bhm Approved e.H. 3-30-92. (Operator faxed approvals) 4-35

Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
Budget Bureau No. 1004-013

	tsu	idget l	Burcau	No	1004-	-0135
L		Expu	es: Ma	arch	31, 199	23
5	Leave	Desig	nation	and	Serial	No

SUNDRY NOTICES Do not use this form for proposals to d Use "APPLICATION FO	U-38359 6 If Indian, Allottee or Tribe Name				
SUBMI	SUBMIT IN TRIPLICATE				
X Oil Gas Well Other 2. Name of Operator		8. Well Name and No. Cisco Federal #1			
Samson Resources Company 3 Address and Telephone No.		9. API Well No.			
Two West Second Street Tu	lsa, OK 74103 (918) 5 83-1791	10. Field and Pool, or Exploratory Area			
4. Location of Well (Footage, Sec., T., R., M., or Survey D	Description)	Cisco Dome 11 County or Parish, State			
1845' FNL 534' FEL, Section	10-20S-21E	Grand County, Utah			
12 CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE, REPO	ORT, OR OTHER DATA			
TYPE OF SUBMISSION	TYPE OF ACTIO	N			
Notice of Intent Subsequent Report	Abandonment Recompletion Plugging Back	Change of Plans New Construction Noa-Routine Fracturing			
Final Abandonment Notice	Casing Repair Altering Casing Other	Water Shut-Off Conversion to Injection Dispose Water			
Recomplete well to a di	ifferent Dakota Sandstone member per	attached procedure.			
	JEN actions	JAN 0 4 1995 DIVISION OF DIVISION OF			
14. I hereby certify that the foregoing is frue and correct Signed	Title District Engineer				
Title 18 U.S.C. Section 1001, makes it a crime for any person or representations as to any matter within its jurisdiction.	knowingly and willfully to make to any department or agency of the Unite	od States any false, fictitious or fraudulent statements			

CISCO FEDERAL No.1 10-20S-21E GRAND COUNTY, UTAH

- 1. Check anchors. MIRU WO rig.
- 2. Unseat pump. Pump 20 bbls hot oil down tbg. POH w/ rods and pump. Drop standing valve and test tbg to 2000 psi. Retrieve standing valve. Lay down rods while coming out of hole.
- 3. ND WH. NU BOP. POH w/ tbg. Tally tbg out of hole.
- 4. PU and RIH w/ 3-7/8" bit and 4-1/2 " csg scraper to 2800'. Reverse circulate well clean. Displace csg and load hole w/ 2% KCL containing 1 gpt clay stabilizer and 1 gpt nonemulsifying agent and 1 gpt bacteriacide. POH w/ tbg, scraper and bit. Notify Tulsa if fill is encountered over existing perfs.
- 5. RU WL. RIH and set CIBP at +/- 2710'. Pressure test plug and csg to 1000 psi.
- 6. Perforate Dakota A sandstone from 2630' to 2662' (DIL-SFL dtd 7/22/83 = CBL dtd 7/29/83) w/ 3-1/8" csg gun at 4 SPF and 90 deg phasing. RDMO WL.
- 7. RIH w/ 4-1/2" tension pkr to 2600'. ND BOP NU WH. Set pkr at +/- 2600' w/ 15000 lb tension pulled.
- 8. Swab well in. Notify Tulsa of flow rates. Depending on flow rates, prepare to acidize.
- 9. If necessary, RU stimulation company. Acidize Dakota A perfs down tbg w/ 1000 gal 7-1/2 % HCL acid containing 1 gal clay stabilizer, 1 gal corrosion inhibitor, 1 gal nonionic surfactant, 1 gal fines suspending agent and iron sequestering agent loaded as recommended. Flush acid to EOT w/ 10. bbls of lease crude. Hold 1000 psi on backside throughout job. Maximum surface treating pressure of 2000 psi.
- 10. Swab well in and turn to sales line. RDMO WO rig.

Form 3160-5	UNI	TED STATES	FORM APPROVED Budget Bureau No. 1004-41135
(Tune 1990)		T OF THE INTERIOR	Expires: March 31, 1993
BUREAU OF		LAND MANAGEMENT	5. Lease Designation and Serial No. U-38359
Do not use th	nis form for proposals to dr	AND REPORTS ON WELLS ill or to deepen or reentry to a different reservoir. R PERMIT—" for such proposals	6 If Indian, Allottee or Tribe Name
	SUBMIT	IN TRIPLICATE	7. If Unit or CA, Agreement Designation
1 Type of Well Oil Well 2 Name of Operator	Gas Well Other		8. Well Name and No. Cisco Federal #1
Samson R	Resources Company		9. API Well No.
3 Address and Telep		1 OV 74102 (010) 500 4-04	10 Full and Barbara Facilities
	Second Street Tu (Footage, Sec., T., R., M., or Survey De	lsa, OK 74103 (918) 583-1791	10. Field and Pool, or Exploratory Area Cisco Dome
		·	11. County or Parish, State
1045 FN	IL & 534' FEL, Section	n 10-205-21E	Grand County, Utah
I2. CHE	CK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA
ТҮРЕ	E OF SUBMISSION	TYPE OF ACTION	
□ N	lotice of Intent	Abandonment	Change of Plans
X) e	ubsequent Report	Recompletion	New Construction
(<u></u> 5	uosequent Report	Plugging Back Casing Repair	☐ Non-Routine Fracturing ☐ Water Shut-Off
☐ F	inal Abandonment Notice	Altering Casing	Conversion to Injection
		Other	Dispose Water
		pertinent details, and give pertinent dates, including estimated date of starting	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
Recom		al depths for all markers and zones pertinent to this work.)* Ferent Dakota Sandstone member per the	e attache <u>,</u> d
			JAN O 4 1993
			AU/AAAAA
-		, , , , , , ,	DIVISION OF OIL GAS & MINING
		JAN Jatthews	. No Carlo Manuelle
14. I hereby certify the Signed	hat the fogegoing is true and correct L. K. And T.	_{Tide} District Engineer	Date December 30, 1992
(This space for Fe	ederal or State office use)	•	
Approved by Conditions of app	proval, if any:	Title	Date
	-		

CISCO - FEDERAL #1-10 -

12/03/92

******BEGIN RECOMPLETION*****
RU spotting tanks & egpt. Csg press 100 psi. Blow dn hole onto rods, pull 20:000 - 45:000 psi on top rod - tight. Pump 60 bbls hot oil dn csg; work rods up & dn thru stuff box, gained 3' on previous try. Took out top 2' pony so as to get more stroke thru stuff box. Pump 60 bbls hot oil. Rods still stuck. Pumped 55 bbls hot oil & wtr. Circ up tbg & to tank w/ hot fluid. Pulled 25:0000; still firm, will NU BOP tomorrow & begin stripping tbg & rods, trying to find problem. Convinced paraffin cleaned up. Left 25:000 on rods for 30 min - lost no wqt.

12/04/92

Well press O. Pull 1000 over string wgt, back off rods. Pull 23 pulls (1700'+) 3/4 rods. No wellhead. NU BOP to pull tbg. Rods came out clean. Swab out tbg to tanks. Pull 28 stds tbg, string wet, find rods again. RD tbg eqpt, ru rod eqpt. Back off pull 8 pulls plus single. POH w/ tbg to next rod section. Cont w/ operation, getting 1-2/3 & up pulls per time. Pulled tbg wet as is now wtr on bank w/ tbg. No paraffin. Pump stuck in SN. Cut operating rod. Many rods had flat, worn boxes & rod bodies. PU 3-3/4 used bit, 4-1/2 scraper, new SN & GIH, strapping tbg. Standing valve in SN. Checking all tbg collars & tighten. GIH. Picked up 2 jts tbg off racks; went to 2795 - no fill. Hook up pump; test tbg to 2100; bleeds off. 100 psi in 5 min, then 50 psi in 15 min - no leaks; lots of air in tbg.

12/05/92

8" to 12" new snow & snowing. Well press O. Could not get to btm of tbg w/ rod fishing tool. Par builds up under tool. POH & LD rods. Rods have flattened bodies plus flat & cracked boxes. Swab out tbg. POH. LD bit & scraper. Retrieve Std viv. GIH to 2728'. Roll hole dn backside & up tbg w/ 27 bbis pumped (cap 40 bbls), get returns. Pumped 41 bbls. POH. On bank w/ tbg. LD 4 jts.

12/07/92

At 7:30 AM O pressure. Pulled 8 tied in collar correlation iog 2600 up to 2500'. Set Baker CIBP on WL @ 2710'. Filled csg (40 bbis) 8 pressured up to 1000 psi. Discovered pin hole leak in weld of Homco adapter flge. Csg holding 1000 DK. Dumped 1 sx cmt w/ dump bailer on CIBP. Due to leak in flge; did not swab dn csg. PERF CSG 2630-2662 w/ 2 spf from csg collar correlation log; used lubricator 8

packoff. 12 gram charge, 0.40" hole size. PU Elder tension pkr; GIH, SN on 10P pkr. Run 42 stds 2-3/8" EUE 9rd tbg (2604.52'). Set pkr; put TIW viv in tbg, strip off BOP; strip on wellhead. Land pkr in wellhead slips w/20,000. NOTE: 20,000 to counter act hydraulic effect when tbg empty of wtr.

Try to fit up old wellhead. Make 4 swab runs. Swabbed dry in 2 runs; waited 30 mins - no fluid entry. Waited 30 mins swabbing from SN on top of pkr - no fluid entry.

12/08/92

310 psi. No fluid in hole. Strip off wellhead: strip on BOP. Get ready for breakdown tomorrow. Reset pkr: swab out tbg.

12/09/92

325 psi tbg, csg 0 (pkr). Halliburton arrives - bad weather conditions all way. Made swab run to btm - no fluid. Fin pumping bkdn. Very tite in beginning - began to break after action. Got several good breaks from balls. Pumped 100 balls. Avg 2000 psi, 2.8 BPM. ISIP 500 psi. Bled to zero in 2 mins. Release pkr, run two jts tbg, knock off balls, balls, reset pkr, RU to swab. Swabbing, made 5 runs; swab dn, recovered 15 bbl, total 34.5 bbl. Swab dn in 2 runs. FL 2200. Rec 2 bbls. Total 17 bbls - more gas flowing. Swabbed every hr. Recovered 23 BW & acid wtr. Total load 34.5 bbl. Left well open to pit for fluid recovery. Continuously blowing est 50 MCFD gas.

LISCO-FEDERAL 1-10

12/10/92

Well has unloaded 3 more bbls fluid - total 26 bbls recovered & is blowing "pretty good". Let well clean up for 3 more hrs, put on test: 1/8 orifice: 375 psig - 135 MCFD 7/32 orifice: 235 psig - 274 MCFD 1/4 orifice: 195 psig - 297 MCFD Left well flowing thru 1/4" orifice overnight for chart. NOTE: Shut well in for 10 mins to hook up critical flow prover - pressure built to 425 psi.

12/11/92

FP incr from 195 psig to 205 psig (311 MCF). Unlatched pkr; start out of hole; well "came around" thru tbg. Pumped 10 bbls dwn tbg; P00H w/pkr. On bank w/pkr. GIH w/SN on bank 2-3/8" tbg. Run 86 Jts tbg; land WH wt btm tbg at 267.71 KB. Found good used Demco gate viv for master viv. GIH w/SN bbls wtr. Backside went on vac; but now slowly building pressure. Left open to pit overnight.

12/12/92

Tbg dead, csg 440. Swabbed FL 1,500. Made 5 bbls into tank. Began flowing, could not get swab dwn again. Backside blew dwn to 60 and began rebuilding. Tbg gassing, csg 100. Tried to get dwn w/swab, would not go. Began hooking up well to prod equip. SIW to hook up. Pumper arrives. Feed system thru 12/64" ck. Csg 380. Tbg 250. Tbg dead, csg 200. Drop soap to 50 leave blowing to pit. Well unloads 1 bbl wtr. Csg comes dwn well should be cleaned up. Flow strengthening, should be unloaded approx 1 bbl wtr.

12/21/92

Flow well 24 hrs. FTp 240 psi, CP 260 psi, 453 MCF. *****FINAL REPORT - DROP FROM REPORT*****

(November 1994)

FORM APPROVED **UNITED STATES** Form 3160-5 OMB No. 1004-0135 DEPARTMENT OF THE INTERIOR Expires: July 11, 1996 **BUREAU OF LAND MANAGEMENT** Lease Serial No. **U-38359** SUNDRY NOTICES AND REPORTS ON WELLS If Indian, Allottee or Tribe Name Do not use this form for proposals to drill or re-enter an? 2000 MAY abandoned well. Use Form 3160-3 (APD) for such proposals. 7. If Unit or CA, Agreement, Name and/or No. SUBMIT IN TRIPLICATE - Other Instructions on reverse side FHERE 1. Type of Well 8. Well Name and No. X Gas Well Oil Well Other Cisco Federal #1 2. Name of Operator 9. API Well No. James P. Woosley (for Special T's Management, Inc.) 43-019-30986 3b. Phone No. (include area code) 16485 County Road 23 Dolores, CO 81323 10. Field and Pool, or Exploratory Area 970-560-3888 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) Cisco Dome 11. County or Parish, State 1845' FNL & 534' FEL, Section 10-208-21E Grand County, Utah 12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF ACTION TYPE OF SUBMISSION Production (Start/Resume) Water Shut-Off Notice of Intent Acidize Deepen Well Integrity Reclamation Fracture Treat Alter Casing Water Shut-Off Casing Repair New Construction Recomplete Subsequent Report Other Temporarily Abandon Change Plans Plug and Abandon Change of Operator Plug Back Water Disposal Convert to Injection Final Abandonment Notice 1 Describe Proposed or Completed Operations (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration there If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zone Attach the Bond under which the worlk will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed withing 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.) Effective May 1, 2000, the operator of this well changed from Samson Resources Company to James P. Woosley (for Special T's Management. Inc.)

Be advised that <u>James P. Woosley</u> is considered to be the operator on the above described lands and is responsible under the terms and conditions of the lease for the operations conducted on the leased lands or portions thereof, and bond coverage is provided by: <u>rrevocable Letter of</u> Credit Type of Bond: 25,000.00 Surety: Principal: Woosley National Bank of Farmington Obligee: Bond #: Coverage: Date of Bond: 14.I hereby certify that the foregoing is true and correct Name (Printed/Typed) JUL 13 2000 Operator James P. Woosley Signature DIVISION OF ØD 0 GAS AND MINING THIS SPACE FOR FEDERAL OR STATE OFFICE USE Assistant Field Manager, (pproved by om Division of Resources Conditions of approval, it any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitile the applicant to conduct operations thereon.

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements

James P. Woosley Well No. Cisco Federal 1 Sec. 10, T. 20 S., R. 21 E. Lease UTU38359 Grand County, Utah

CONDITIONS OF APPROVAL

Approval of this application does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Be advised that James P. Woosley is considered to be the operator of the above well and is responsible under the terms and conditions of the lease for the operations conducted on the leased lands.

Bond coverage for this well is provided by UT1147 (Principal - James P. Woosley) via surety consent as provided for in 43 CFR 3104.2.

This office will hold the aforementioned operator and bond liable <u>until</u> the provisions of 43 CFR 3106.7-2 continuing responsibility are met.

RECEIVED

JUL 13 2000

DIVISION OF OIL, GAS AND MINING

MAY 31 '00 01:58PM SAMSON	P.2
STATE TAH DEPARTMENT OF N. AAL REBOURCES DIVISION OF OIL, GAS AND MINING	U- 38359
	8. Unit or Community Ban Agreement
For of Well Geo Crimer (especisly)	6. Well Name and Humber Cisco Federal #1
Samson Resources Company	43-019-30986 14. Telephane Number 11. Field and Pool, or Widow
Two West Second Tulsa OK 74103	918 583-1791
Footage 1845' FNL & 534' FEL QQ, Sec, T., R., M. : SE NE Sec 10-205-21E	County: Grand County These: UTAH
Nonce of Reserve	SUBSECUENT REPORT (But and Original Form Only)
Abandonment New Construction Casing Repair Pull or Alter Casing Change of Plans Recompletion Conversion to Injection Shoot or Acidize Fracture Treat Vent or Flare Multiple Completion Water Shut-Off Other	Abandonment * New Construction Casing Repair Puil or Alter Casing Change of Plans Shoot or Acidize Conversion to injection Vent or Flare Fracture Treat Water Shut-Off Other Change of Operator Date of Work Completion
Approximate Date Work Will Start	Report results of Multiple Completions and Recompletions to different reserve on WELL COMPLETION OR REDOMPLETION AND LOG form. * Must be accompanied by a coment verification report.
: DESCRUBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all perfor locations and measured and true vertical depths for all menters and zones perform.)	nent details, and give pertinent dates. If well is directionally drilled, give subsurfament to this work.)
	over operations effective 5/1/00 to
James P. Woosley (for Special T' 16485 County Road 23, Dolores, C	s Management,Inc.)
James P. Woosley is responsible for operations conducted on the	under the terms and conditions of the lease leased lands, or portions thereof.

RECEIVED

See instructions on Reverce Side

Division of Oil, Gas and Mining

OPERATOR CHANGE WORKSHEET

Check each listed item when completed. Write N/A if item is not applicable.

ROUTING:	_
	4-KAS
2-CDW	50 PV
3-JLT	6-FILE

\mathbf{Y}	Change	of Operator	(Well Sold)
A	t nange	of Operator	ewen Solo

Designation of Agent

Operator Name Change Only

Merger

The operato	r of the w	ell(s) listed	below l	nas changed, ef	fective: <u>5-1-(</u>	00				
TO:(New C	perator)	SPECIAL T	'S MANA	AGEMENT INC	FROM:(O	ld Operato	or) <u>SAN</u>	ISON RE	SOURCES COMPAN	
Add	ress:	16485 COU	JNTY RE	23	Add	ress:	TWO V	VEST SEC	COND	
		DOLORES	, CO 8132	23			TULS	TULSA, OK 74103		
		D1					D1			
		Phone: 1-(Phone: <u>1-(918)-583-1791</u> Account No. N8020		
		Account N	NON	11265			Accol	IIIt 190	N8020	
WELL(S):		CA Nos.			or		Unit			
Name: CISCO	CENED AT	1:	ΛDI.	43-019-30986	Entity: 2295	S 10	T 20S	R 21F	Lease: UTU-38359	
Name: CISCO				43-019-30836	Entity: 2295 Entity: 2295				Lease: <u>UTU-38359</u>	
								R	Lease:	
Name:			API:_		Entity:	S	T	R	Lease:	
Name:								R	Lease:	
Name:			API:_		Entity:	S	T	R	Lease:	
YES 1. YES 2. YES 3. YES 4.	(R649-) The new if the new	8-10) Sundr 8-10) Sundr w company ew operator	y or othe y or othe has been above is	r legal documen looked up in the not currently op	tation has been re tation has been re e Department of perating any wells	ceived from Commerc in Utah. I	n the NI e, Divisi s the ope	EW opera on of Corerator reg	operator on <u>7-25-00</u> tor on <u>7-13-00</u> rporations Database istered with the State	
<u>YES</u> 5.	operato Federa	r on l and India	n Lease	 Wells. The BL		approved t	he merg	er, name (was mailed to the ne	
<u>N/A</u> 6.					e BIA has approv		cessor of	unit oper	rator for all wells liste	
									approved the operator	

-OVER-

<u>N/A</u> 8.	Underground Injection Control ("UIC") Program. The Division has approved UIC Form 5, Transfer of Authority to Inject, for the underground unit/project without for the water disposal well(s) listed above.							
<u>YES</u> 9.	Changes have been entered in the Oil and Gas Information System for each well listed on <u>8-2-00</u> .							
<u>YES</u> 10.	Changes have been included on the Monthly Operator Change letter on 8-2-00.							
STATE BO	ND VERIFICATION							
<u>N/A</u> 1.	State Well(s) covered by Bond No							
FEE WELL	S - BOND VERIFICATION / LEASE INTEREST OWNER NOTIFICATION							
<u>N/A</u> 1.	(R649-3-1) The NEW operator of any fee lease well(s) listed above has furnished a proper bond.							
<u>N/A</u> 2.	A copy of this form has been placed in the new and former operator's bond files on							
<u>N/A</u> 3.	The FORMER operator has requested a release of liability from their bond as of todays date? If yes, Division response was made to this request by letter dated (see bond file).							
<u>N/A</u> 4.	(R649-2-10) The Former operator of any Fee lease wells listed above has been contacted and informed by letter dated, of their responsibility to notify all interest owners of this change.							
<u>N/A</u> 5.	Bond information added to RBDMS on							
<u>N/A</u> 6.	Fee wells attached to bond in RBDMS on							
FILMING	· · · · · · · · · · · · · · · · · · ·							
<u>4</u> 1.	All attachments to this form have been microfilmed on APR. 2 4 2001.							
FILING								
1.	Originals/Copies of all attachments pertaining to each individual well have been filed in each well file.							
2.	The original of this form has been filed in the operator file and a copy in the old operator file.							
COMMEN	ΓS							
								

Tuctions on reverse)

SUNDS Do not use a shandaned w SUBART IN TR I. Type of Well Oil Well Gas Well Z. Name of Operator James P. Woosl 3a. Address	ey (for Specia	INTERIOR AGEMENT DATS ON WEL Of the to re- Of for such pre- ructions on re-	posais. Posais. Porso side	Inc.	J. Leave Seri UTU38 6. If Indian, A. 7. If Unit or 6 R. Well Name Cisco 2. API Well r 43-01 0. Field and F	Allottee or Tabe Na CN/Agreement, Nam s and No. Federal	me and/or vi.
	4*FEL, Section					County,	Utah
12. CHECK AP	PROPRIATE BOX(ES) T	O INDICATE N	ATURE OF NOT	ICE, REP	ORT, OR C	THER DATA	
TYPE OF SUBMISSION			TYPE OF ACTIO				
determined that the site is ready	Acidize Alter Casing Casing Repair Change Plans Convert to Injection Operation (clearly state all peritionally or recomplete horizontal a work will be performed or provided operations. If the operation and Abandonners Notices shall be for final inspection.)	vide the Band No. (t respits in a metipl e filed only after at	nion	tion lete drify Aband isposal are of any p i and true w Required pletion in a ng reclamat	roposed work erical depths s subsequent re new interval, tiop, have been	or shall be filed ports shall be filed a Form 3160-4 shall n completed, and th	acation the set of terms and terms 3. disparation and terms and terms are the contract of the
due to the the insta	e gas pipeline llation of a s	changing	g ownershi				•
reme (Printed Typed)	n ant see collect	Title					
Mandy Woosley		Secretary	•				
2/19/01							
7	THE SPACE FO	A FEDERAL OF	R STATE OFFICE				
woved by		W. Enerall Of		USE			
ideions of approval, if any, are an ify that the applicant holds legal out would entitle the applicant to cone. If II S.C. Sentin 1004	quet operations thereon.	m me subject lease			Date	s	
e 18 U.S.C. Section 1001, makes it dustest statements or representation	a crime for any person knowin	tly and willfully to	make to say departmen		e of the 11 is		

Division of Oil, Gas and Mining **OPERATOR CHANGE WORKSHEET**

ROUTING				
1.	DJJ			
?	CDW			

X -	Change	of O	perator	(Well	Sold

X - Change of Operator (Well Sold)				Operator Name Change/Merger					
T	The operator of the well(s) listed below has changed, effective:				8/24/2009				
FR	FROM: (Old Operator):				TO: (New O ₁	perator):			
	265-Special T's Management				N2010-James I	P. Woosley			
	#67 Road 2345				Box 10	34			
	Aztec, NM 87410				Moab, ¹	UT 84532			
Pho	ne: 1 (505) 334-9051				Phone: 1 (435)	259-1763			
	CA No.				Unit:	_			_
WE	LL NAME	SEC	TW	N RNG	API NO		LEASE TYPE	1	WELL
-		10	Tanna	10105	120102026	NO	5 1 1	TYPE	STATUS
$\overline{}$	CO FEDERAL 3	10		210E	4301930836		Federal	GW	P
CIS	CO FEDERAL 1	10	12008	210E	4301930986	2295	Federal	GW	P
ΩĪ	PERATOR CHANGES DOCUMENT.	ΑТІ	ON						
	er date after each listed item is completed	A. I. I	UIV						
1.	(R649-8-10) Sundry or legal documentation wa	s rec	eived	from the	FORMER ope	erator on:	8/31/09 and	9/14/09	
2.	(R649-8-10) Sundry or legal documentation wa				_		8/31/09 and		
3.	The new company was checked on the Depart				-				n/a
4a.	Is the new operator registered in the State of U				Business Numbe	=	New Opera	tor is not :	
	(R649-9-2)Waste Management Plan has been re		ed on:		- -		New Opera	101 15 1100	а сотрану
	Inspections of LA PA state/fee well sites complete				n/a	-			
					ok	-			
_	Reports current for Production/Disposition & S					-			
6.	Federal and Indian Lease Wells: The BL				= =	_	_		
_	or operator change for all wells listed on Federa	al or	Indiar	ı leases o	on:	BLM	. 9/8/2009	BIA	_
7.	Federal and Indian Units:			_					
_	The BLM or BIA has approved the successor		_			•	n/a	-	
8.	Federal and Indian Communization Ag			•	•				
	The BLM or BIA has approved the operator						n/a		
9.	Underground Injection Control ("UIC"	•							
	Inject, for the enhanced/secondary recovery un	it/pr	oject f	or the w	ater disposal we	ll(s) listed o	n:	n/a	_
DA	ATA ENTRY:								
1.	Changes entered in the Oil and Gas Database				9/24/2009	_			
2.	Changes have been entered on the Monthly Op	oerat	tor Ch	ıange Sp			9/24/2009	•	
3.	Bond information entered in RBDMS on:				n/a	_			
4. -	Fee/State wells attached to bond in RBDMS on				n/a	_			
5.	Injection Projects to new operator in RBDMS of		DD /3.1		n/a	- ,			
6. Receipt of Acceptance of Drilling Procedures for APD/New on: n/a									
BOND VERIFICATION:									
1.	Federal well(s) covered by Bond Number:				<u>UT1147</u>	_			
2.	Indian well(s) covered by Bond Number:		117-> 11		n/a		/ _		
3a. (R649-3-1) The NEW operator of any state/fee well(s) listed covered by Bond Number n/a									
3b. The FORMER operator has requested a release of liability from their bond on:									
LEASE INTEREST OWNER NOTIFICATION:									
4. (R649-2-10) The NEW operator of the fee wells has been contacted and informed by a letter from the Division									
	of their responsibility to notify all interest owne								
CU	MMENTS: Operator is an individual - not a	con	ıpany	or corp	oration				

STATE OF UTAH

	DEPARTMENT OF NATURAL RESOURCES		
ι	5. LEASE DESIGNATION AND SERIAL NUMBER: U-38359		
SUNDRY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:		
Do not use this form for proposals to drill ne	7. UNIT or CA AGREEMENT NAME:		
drill horizontal lat	8. WELL NAME and NUMBER:		
OIL WELL	GAS WELL 🗸 OTHER	-	Cisco Federal #3
2. NAME OF OPERATOR:	m and Eye, Utah General Partnership	N2010	9. API NUMBER: 4301930836
3. ADDRESS OF OPERATOR:		PHONE NUMBER:	10. FIELD AND POOL, OR WILDCAT:
Box 1034 CITY	Moab STATE UT ZIP 8453	2 (435) 259-1763	Cisco Dome
4. LOCATION OF WELL. FOOTAGES AT SURFACE: 1845' F	NL & 534' FEL		COUNTY: Grand County
QTR/QTR, SECTION, TOWNSHIP, RANG	GE, MERIDIAN: SENE 10 20S 21E		STATE: UTAH
11. CHECK APPF	ROPRIATE BOXES TO INDICATE NA	TURE OF NOTICE, REPO	ORT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
NOTICE OF INTENT	ACIDIZE	DEEPEN	REPERFORATE CURRENT FORMATION
(Submit in Duplicate)	ALTER CASING	FRACTURE TREAT	SIDETRACK TO REPAIR WELL
Approximate date work will start:	CASING REPAIR	NEW CONSTRUCTION	TEMPORARILY ABANDON
	CHANGE TO PREVIOUS PLANS	OPERATOR CHANGE	TUBING REPAIR
	CHANGE TUBING	PLUG AND ABANDON	VENT OR FLARE
SUBSEQUENT REPORT	CHANGE WELL NAME	PLUG BACK	WATER DISPOSAL
(Submit Original Form Only)	CHANGE WELL STATUS	PRODUCTION (START/RESUME)	WATER SHUT-OFF
Date of work completion:	COMMINGLE PRODUCING FORMATIONS	RECLAMATION OF WELL SITE	✓ OTHER: Change of Operator
	CONVERT WELL TYPE	RECOMPLETE - DIFFERENT FORMATION	
12. DESCRIBE PROPOSED OR CO	OMPLETED OPERATIONS. Clearly show all pertinen	t details including dates, depths, volun	nes, etc.
Effective August 24, 2009	, the operator of this well changed fror	n James P. Woosley (for S	pecial T's Management, Inc.) to
James P. Woosley (for Ge	em and Eye, Utah General Partnership	o)	
	Woosley is considered to be the open		
	e lease for the operations conducted of	on the leased lands or portion	ons thereof, and bond coverage is
provided by:			
Type of Bond: Irrevocable	Letter of Credit	α· Λ -	T'- May
Surety: \$25,000.00		Special	1 s management
Principal: James P.		ī	T's Management (N 1265) ad 2345
Obligee: Wells Farg Bond#: UT 1147	o Bank	#67 P.	1 221/-
Bond#: UT 1147 Coverage: State of U	ГВІМ	1 67 1000	10 2373
Date of Bond: 9/17/99		Aztec	NM 87410
			05) 334-9051
		(50	15) 334-9051
NAME (PLEASE PRINT) James P.	Woosley	TITLE Operator	
SIGNATURE Vam W	1/aloes Dans	DATE 8/25/2009	
SIGNATURE YEAR			
(This space for State use only)	0 1	, Dt	ECEIVED
APPRO	VED 9 124109	, ni	
£ 1	P	Si	EP 1 4 2009

(5/2000)

Carlene Russell

Division of Oil, Gas and Mining

Earlene Russell, Engineering Technician

(See Instructions on Reverse Side)

DIV. OF OIL, GAS & MINING

STATE OF UTAH

	DEPARTMENT OF NATURAL RESOURCES		
	5. LEASE DESIGNATION AND SERIAL NUMBER: U-38359		
SUND	RY NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:	
Do not use this form for proposals to drill horizon	drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to ntal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.	7. UNIT or CA AGREEMENT NAME:	
1. TYPE OF WELL OIL WE	ELL GAS WELL 🗹 OTHER	8. WELL NAME and NUMBER: Cisco Federal #1	
2. NAME OF OPERATOR:	0 15 - 14-b 0 Dodo bin 1/20/0	9. API NUMBER: 4301930986	
James P. Woosley (for 3. ADDRESS OF OPERATOR:	Gem and Eye, Utah General Partnership N30/0	10. FIELD AND POOL, OR WILDCAT:	
Box 1034	OITY Moab STATE UT ZIP 84532 (435) 259-1763	Cisco Dome	
4. LOCATION OF WELL FOOTAGES AT SURFACE: 184	45' ENL & 534' FEI	county: Grand County	
	40 000 045	·	
QTR/QTR, SECTION, TOWNSHIP,	, range, meridian: SENE 10 20S 21E	STATE: UTAH	
11. CHECK A	PPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REF	PORT, OR OTHER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION		
NOTICE OF INTENT	ACIDIZE DEEPEN	REPERFORATE CURRENT FORMATION	
(Submit in Duplicate)	ALTER CASING FRACTURE TREAT	SIDETRACK TO REPAIR WELL	
Approximate date work will start	t Casing Repair New Construction	TEMPORARILY ABANDON	
	CHANGE TO PREVIOUS PLANS OPERATOR CHANGE	TUBING REPAIR	
	— CHANGE TUBING PLUG AND ABANDON	VENT OR FLARE	
SUBSEQUENT REPORT	CHANGE WELL NAME PLUG BACK	WATER DISPOSAL	
(Submit Original Form Only)		WATER SHUT-OFF	
Date of work completion:			
	COMMINGLE PRODUCING FORMATIONS RECLAMATION OF WELL SITE	✓ other: Change of Operator	
	CONVERT WELL TYPE RECOMPLETE - DIFFERENT FORMATION	ON	
12. DESCRIBE PROPOSED O	OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, vol	lumes, etc.	
James P. Woosley (for Be advised that James	009, the operator of this well changed from James P. Woosley (for r Gem and Eye, Utah General Partnership) s P. Woosley is considered to be the operator on the above describ of the lease for the operations conducted on the leased lands or portions.	ped lands and is responsible under the rtions thereof, and bond coverage is	
Type of Bond: Irrevoc	able Letter of Credit	T's Management (N1265)	
Surety: \$25,00	0.00 Special	(1/12/5)	
•	s P. Woosley	(N/363)	
	Fargo Bank	12211	
Bond#: UT 114 Coverage: State of	of UT BLM #67 /COC	10L 2270	
Date of Bond: 9/17/9	9 Aztec 1	VM 87410	
Date 01 Dollar - 071770	1121001	ndon't and	
	(5)	ud 2345 VM 87410 05)334-9051	
NAME (PLEASE PRINT) James	S P. Woosley ππLE Operator		
SIGNATURE AMILA	Date 8/25/2009		
(This space for State use only)	annorma d'adda ao	RECEIVED	
Ϋ́F	PPROVED 9 134109	2 4 2000	
\mathcal{L}_{i}	Welene Russell	AUG 3 1 2009	
\mathcal{M}	tion of 0's a said		
(5/2000) DIV	ision of Oil, Gas and Mining (See Instructions on Reverse Side)	DIV. OF OIL, GAS & MINING	
Eari	lene Russell, Engineering Technician	- -	